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(19) **United States**(12) **Patent Application Publication** (10) **Pub. No.: US 2001/0019420 A1****SANBONGI et al.**(43) **Pub. Date: Sep. 6, 2001**(54) **IMAGE DATA PROCESSING SYSTEM****Publication Classification**(75) Inventors: **MASAO SANBONGI, TOKYO (JP);
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An image data processing system includes a PDA (2), an image data processing unit (3) for editing image data created by the PDA, and a personal computer. The above units include communication units (16, 35, 47) which can communicate with one another via a communication line a. The PDA includes an image input unit (12) for creating the image data of a subject, image data-related information creating means (20) for creating information related to the image data, and an input unit (14) for determining an output format of image data and the like. The image data processing unit (3) includes a data storage unit (34) for storing received image data and the like, a CPU (31) for editing image data based on an input of output format information, and a printer (5) for outputting the edited image data. The personal computer (4) includes a CPU (41) for editing received image data.

